octori.



## OUT63074

1967 SEP 12 23 00 Z

| 25X1  | S E C R E T 122239Z CITE 1731   |                          |
|-------|---|--------------------------|
|       | PRIORITY PRIORITY   |                          |
| -0/(1 | OXCART  |                          |
|       | CUDIA FUALUATION OF BLACK SHIFLD MISSION BX6716.  |                          |
|       | 1. CAMERA F. TYPE I. WAS USED ON MISSION BX6716. THE EAFOSURE   |                          |
|       | WAS GOOD. PROCESSING WAS ACCOMPLISHED THERE IS H  | 25X1                     |
| 25X1  | TOTAL OF 3894 FRAMES. 2. BOTH CAMERAS OPERATED SATISFACTORILY THROUGHOUT THE MISSION.   |                          |
|       | 2. BOTH CAMERAS OPERALED SALISFACIONATED TRANSPORTATIONS OF DURING STRAIGHT AND LEVEL FLIGHT, ESTIMATED GROUND RESOLUTIONS OF           |                          |
|       | LUNE RAR BILLS ONE SCHOEL MAS OBJETUAL THE TIME   | 4                        |
|       | VERTICAL PORTIONS OF THE PHOTOGRAPHY. METERING WAS SATISFACTORY   |                          |
|       | THE AUTOL AD ACCURDING ONLY AT STARTIR OR SHOULDING   |                          |
|       | 3. THERE WAS NO CAMERA OPERATION DURING ASCENDING AND DESCENDING  | 0.5                      |
|       | PORTIONS OF THE MISSION. ALTITUDES RANGED FROM  | 25XT                     |
|       | FEET. (UNCORRECTED BAROMETRIC READINGS)   |                          |
|       | 4. EXPOSURE WAS SET AT 1/190 THROUGHOUT THE MISSION, WITH THE   |                          |
|       | ENTIRE MISSION RECEIVING FULL DEVELOPMENT.  5. INS TAPE INDICATES CAMERA IN UNCAGED STATUS THROUGHOUT ENTIRE  AND CATORS ARE ONE MINUTE |                          |
|       | MICCION TUT I ATITIDE AND I ONG HILLIE INDICATORS AND ONE SINGLE  |                          |
|       | THROUGH THAN ETIM DATA RIOCK THROUGHOUT MISSIONA IRE INDITALE IN  |                          |
|       | a agia to a agis RADIANS PER SECOND HIGHER THAN VALUES OFFICED  |                          |
|       | FROM FILM. THIS BIAS OCCURS THROUGHOUT THE MISSION. SHIPP BOX 101.  |                          |
|       | CORRELATION WAS ACHIEVED ON THIS MISSION.   |                          |
|       | 6. THE FIRST TARGET AREA IS APPROXIMATELY 45 PERCENT CLOUD FREE AND THE SECOND TARGET AREA IS 70 PERCENT CLOUD FREE FOR THE             |                          |
|       |   |                          |
|       |   |                          |
| 10    | AEC EDAMEC TUAT MILLE HOLLEN DEL DIEL DE COM LELE OLOGO COVER V - 11-   |                          |
|       | ELAPSED TIME OF EVENTS AFTER A/C TOUCHDOWN ARE AS FOLLOWS:  |                          |
|       | HR -MIN   | 25X1                     |
| 5X1   | 3 12 RECEIPT OF INS TRANSMISSION RECEIPT OF D-VALUES  | 0                        |
| 5X1   |   | /                        |
|       | 31 05* RECEIPT OF UNTITLED REPRODUCTION   | 25X1                     |
| 1     | 30 35 FINAL FRAME EPHEMERIS COMPLETED   |                          |
| 1     | 40 35 V INITIAL READOUT OF MATERIAL COMPLETED.  |                          |
| 5XI   | 52 Ø5 X IPIR SENT OUT FROM  |                          |
|       | SECRET  |                          |
|       | END OF MESSAGE  |                          |
|       | LIND OF INDUSTRIES  | april da la 126 - 176° 1 |
|       | 6/ 5  |                          |
|       | * INCORRECT   |                          |
|       | TID TID   |                          |
|       |   |                          |
|       |   |                          |
| l     | NGA review(s) completed.  |                          |
|       | -   |                          |

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